

CLAIM AMENDMENTS

IN THE CLAIMS

This listing of the claims will replace all prior versions, and listing, of claims in the application or previous response to office action:

1. (Currently Amended) A method for displaying information on a screen, comprising:

receiving a plurality of data configured for simultaneous display from an information source;

~~supplying information configured on the screen as a first element in a separate space from a second element, wherein the first element and second element are displayed simultaneously on the same screen page;~~

prior to displaying the received data, separating the received data into a plurality of elements; ~~first element and the second element for non-simultaneously displaying on the same screen page; and~~

displaying a ~~[[the]]~~ first element of the plurality of elements; ~~or the second element on the screen at separate times.~~

detecting a trigger at a controller; and

based at least on the detecting of the trigger, displaying a second element from the plurality of elements.

2. (Canceled)

3. (Previously Presented) The method as claimed in claim 1, wherein the first element is advertising information.

4. (Currently Amended) The method as claimed in claim 1, wherein the trigger comprises an elapse of display ~~changes between the first element and the second element whenever~~ a predetermined time period ~~has elapsed~~.

5. (Currently Amended) The method as claimed in 1, wherein the ~~display changes between the first element and the second element depending on a change of trigger comprises a~~ state of [[on]] a terminal associated with the screen.

6. (Currently Amended) The method as claimed in claim 1, wherein ~~the display changes between the first element and the second element depending on at least one of actuation of the trigger comprises a key actuation associated with the terminal, a change in the position of the terminal and or an~~ actuation of a touch at the screen.

7. (Canceled).

8. (Currently Amended) A terminal for a network, comprising:
a screen; and
a control unit ~~which controls the display on~~ coupled to the screen, ~~where information wherein the control unit is~~ configured to:
receive a plurality of data configured for simultaneous display
from an information source;
prior to displaying the received data a first element and a second
element, the first element configured in a separate space
from the second element, for simultaneous display on a
same screen page is supplied to the control unit, the control
unit separating the received data into a first element and a
second element for a non-simultaneous display on the same
screen page, wherein the first or the second element are
displayed on the screen at separate times.
display the first element;
detect a trigger; and
based at least on the detected trigger, display the second element.

9. (Previously Presented) The terminal as claimed in claim 8, wherein the first element is advertising information.

10. (Currently Amended) The terminal as claimed in claim 8, further comprising a timer configured to output ~~which can be reset by the control unit and outputs~~ a time base signal to the control unit, ~~wherein~~ when a predetermined time period has elapsed, and wherein the control unit is configured to ~~prompts the screen to~~ change ~~between a~~ display of the first element ~~and to a~~ display of the second element ~~on the basis of the time base signal~~ or change a display of the second element to a display of the first element.

11. (Currently Amended) The terminal as claimed in claim 8, further comprising:

a key sensor configured for detecting actuation of a key associated with the terminal, ~~where, when the key is actuated,~~ and wherein the control unit is configured to ~~prompts the screen to~~ change ~~between a~~ display of the first element ~~and to a~~ display of the second element or change a display of the second element to a display of the first element when they key is actuated.

12. (Currently Amended) The terminal as claimed in claim 8, further comprising:

a position sensor configured for detecting a change in the position of the terminal, ~~where, when a change in the position of the terminal is detected,~~ and wherein the control unit is configured to ~~prompts the screen to~~ change ~~between a~~ display of the first element ~~and to a~~ display of the second element or change a display of the second element to a display of the first element when a change of the position of the terminal is detected.

13. (Canceled).

14. (Canceled).